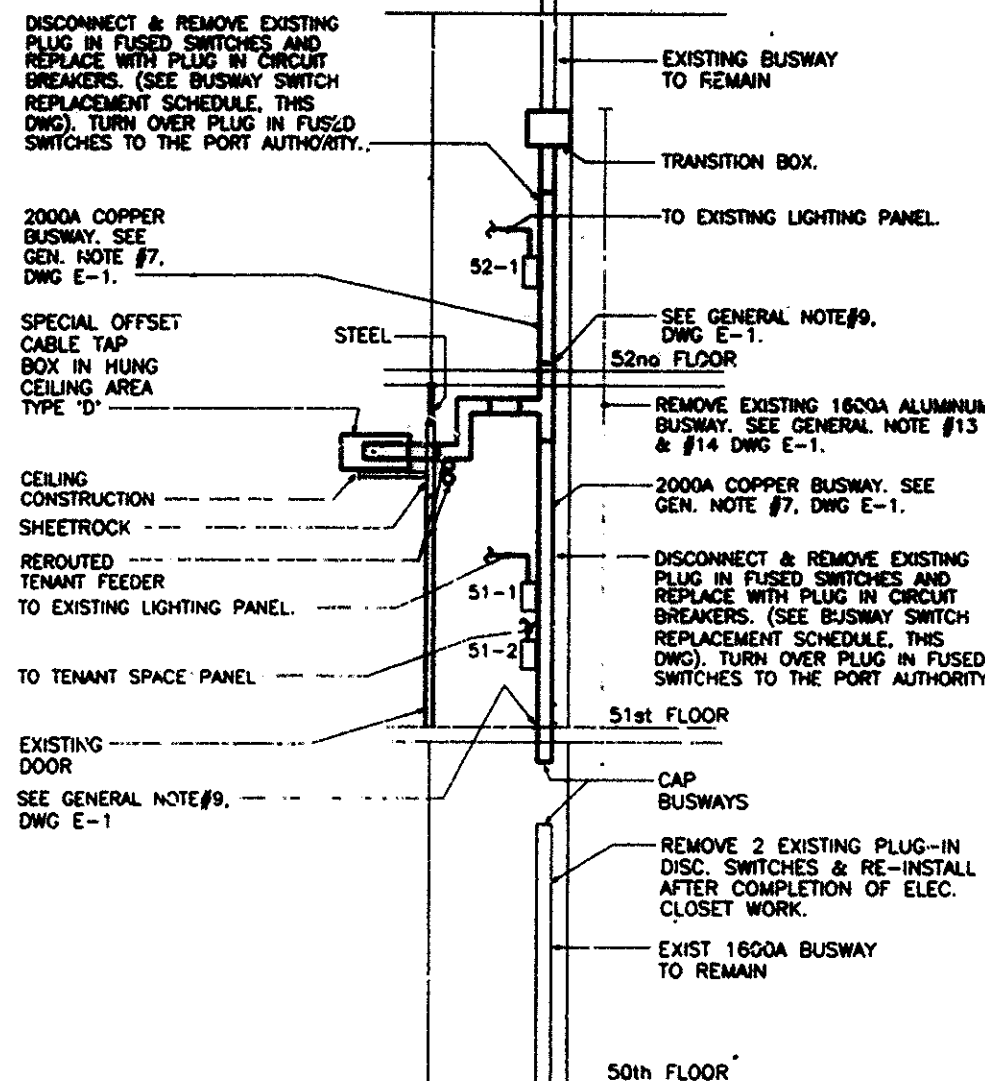
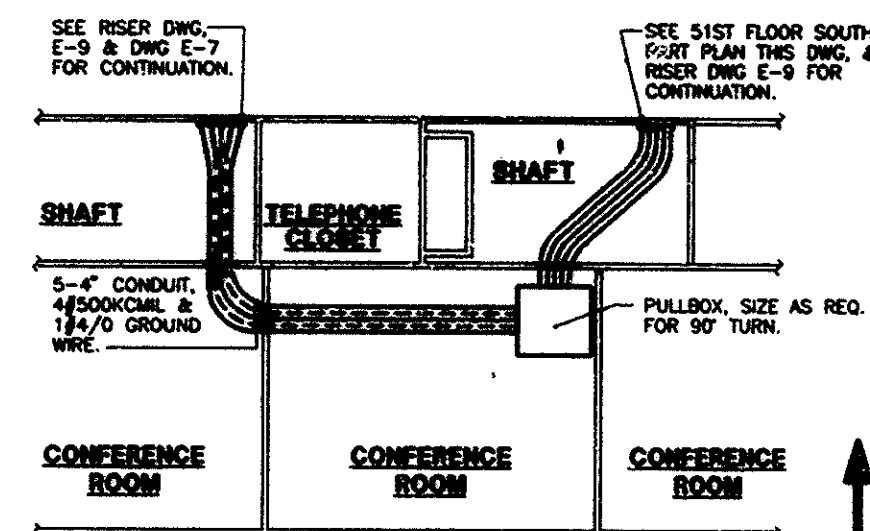


51st FLOOR SOUTH PLAN

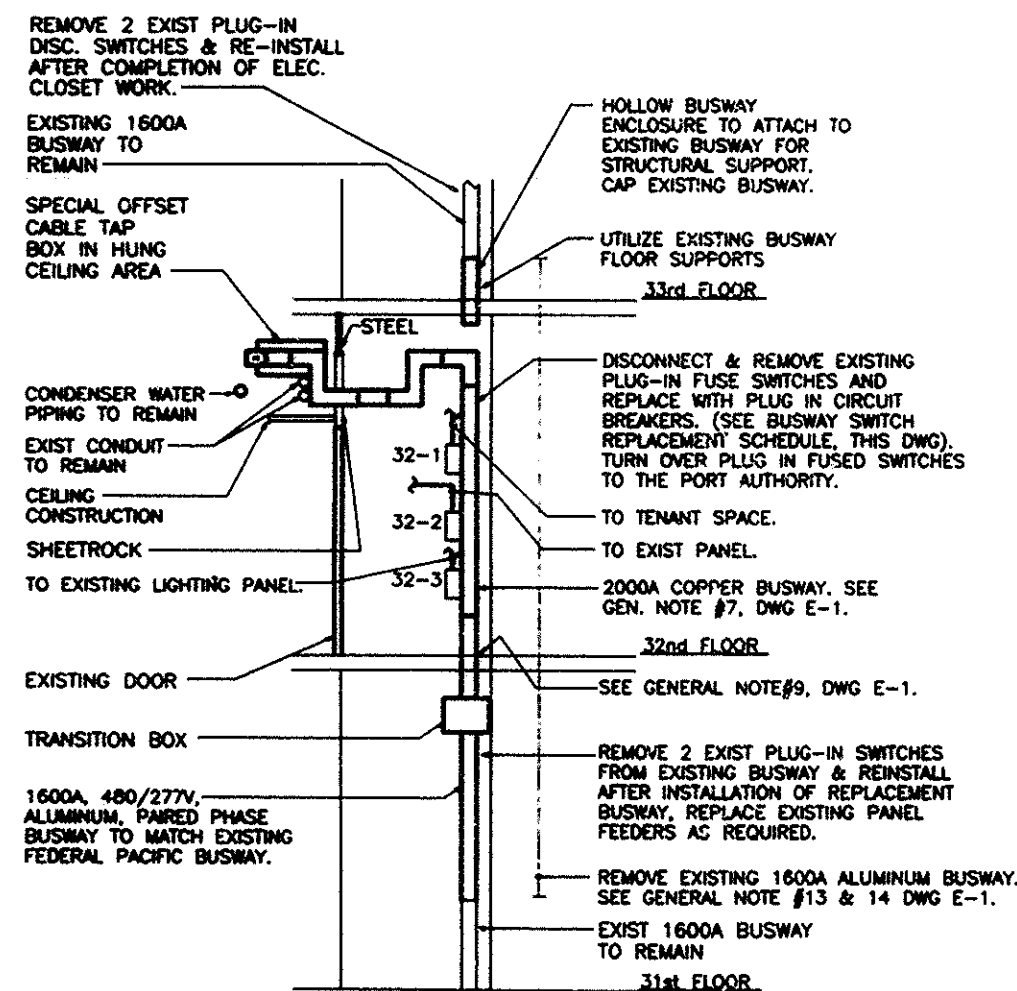


51st FLOOR SECTION A-A & PART RISER

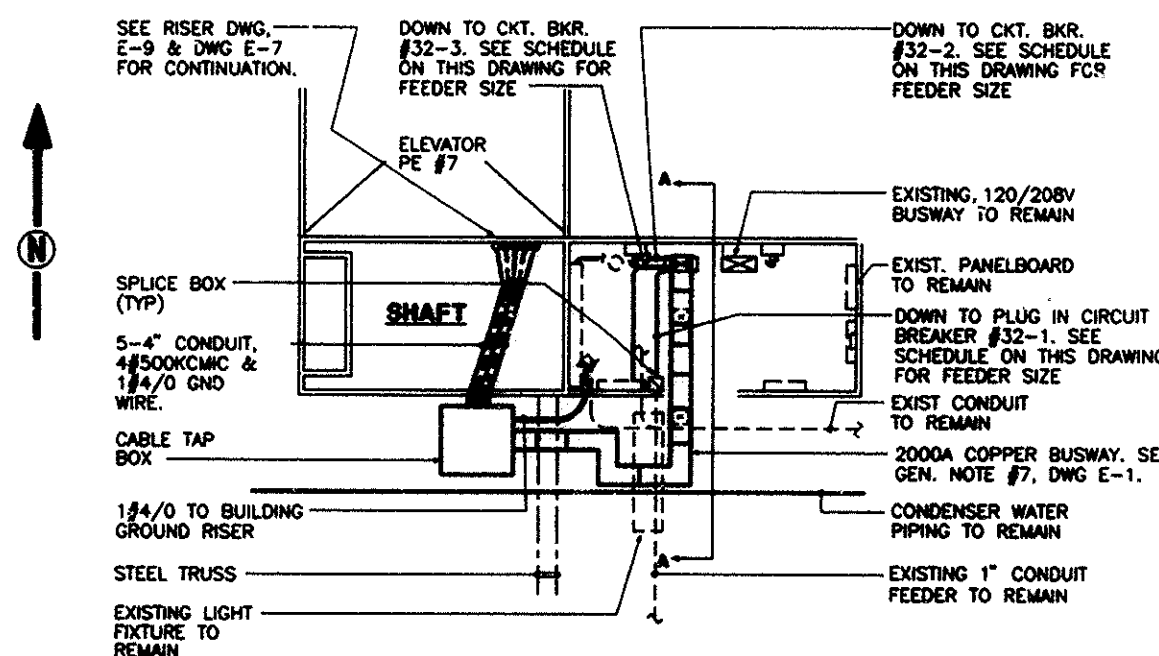
BUSWAY SWITCH REPLACEMENT SCHEDULE						
#	EXIST. SW. SIZE	EXIST. FUSE RATING	NEW BREAKER RATING	NEW FEEDER	NEW COT	REMARKS
52-1	200A	125A	225AF/125AT	4#1 CU	1 1/2"	
52-2	205A	125A	225AF/125AT	4#1 CU	1 1/2"	
51-1	200A	125A	225AF/125AT	4#1 CU	1 1/2"	
32-1	200A	125A	225AF/125AT	4#1 CU	1 1/2"	
32-2	200A	125A	225AF/125AT	4#1 CU	1 1/2"	
32-3	200A	125A	225AF/100AT	4#1 CU	1 1/2"	



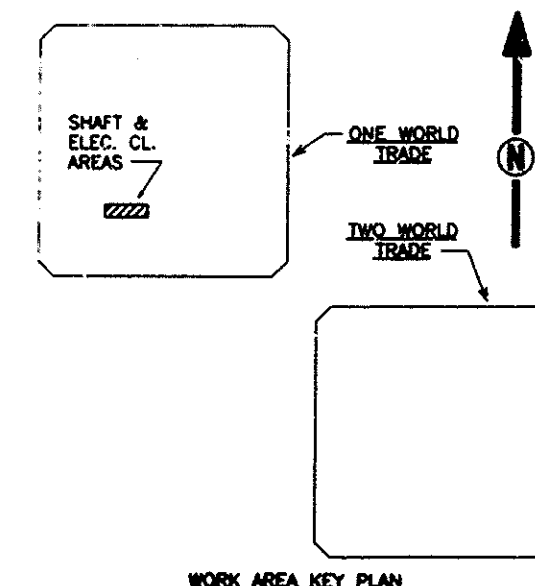
48th FLOOR SOUTH PLAN



32nd FLOOR SECTION A-A & PART RISER



32nd FLOOR SOUTH PLAN



THE PORT AUTHORITY OF NY & NJ

Engineering Program Manager

EDWARDS AND ZUCK, P.C.
CONSULTING ENGINEERS
330 West 42nd Street, New York, NY 10036
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1/15/01 Drawings of Record
No. Date Revision Approved

Engineering Department
Design Division

The World Trade Center
Electrical/HVAC
Upgrade Program

THIS
LOW VOLTAGE DISTRIBUTION
ONE WTC
ELECTRICAL
32ND, 48TH, & 51ST
FLOOR
SOUTH SIDE

ELECTRIC CLOSET PART PLAN

This drawing subject to conditions in contract. All inventions, ideas, designs and methods herein are reserved to Port Authority and may not be used without it's written consent.

CJ/CADD MW/CADD FJL
Designed by Drawn by Checked by

Date 10/4/93 Scale 1/4"=1'-0"

Contract Number Drawing Number

WTC-804.041 E-8

FILE NAME : PAT0225P